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PHOTOGRAPHIC INTERPRETATION REPO



[REDACTED]

# SOVIET MILITARY ORDER OF BATTLE

## FAR EAST MD

TCS-80710/65

JULY 1965

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PREFACE

This report is one in a series on Soviet Ground Force and Logistic installations being prepared for a DIA/CIA Panel. The series is being coordinated, published and disseminated by NPIC. The photographic analysis is being performed by the NPIC Photographic Analysis Group, the CIA Photographic Intelligence Division (NPIC), and the Production Center 1PlA (DIA). The photographic analysis for this particular report was performed by the CIA Photographic Intelligence Division

In the interest of uniformity, the titles and letter designators for the facilities observed at these installations are identical with those appearing in the project requirement. When a specific facility is not observed both its title and letter designator are omitted in the report.

Titles and letter designators for the various facilities are as follows: (A) railroad service, (B) road service, (C) landing strips, (D) administrative and troop housing areas, (E) storage areas, (F) ammunition storage areas, (G) POL storage areas, (H) other buildings and facilities, (J) equipment storage/maintenance areas, (K) athletic fields, (L) small arms firing ranges, (M) driver training areas, (N) tank/assault gun firing ranges, (P) flat trajectory firing ranges, (Q) artillery emplacements (batteries), (R) infantry or combined arms field training areas or courses, (S) special training facilities, (T) unidentified facilities or tracking activity.

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SPASSK-DALNIY AMMUNITION DEPOT VOSKRESENKA

(44-31N 132-39E)

SPASSK-DALNIY, PRIMORSKIY KRAY, USSR

FAR EAST MD

25X1A

AL No:

COMOR No:

25X1C

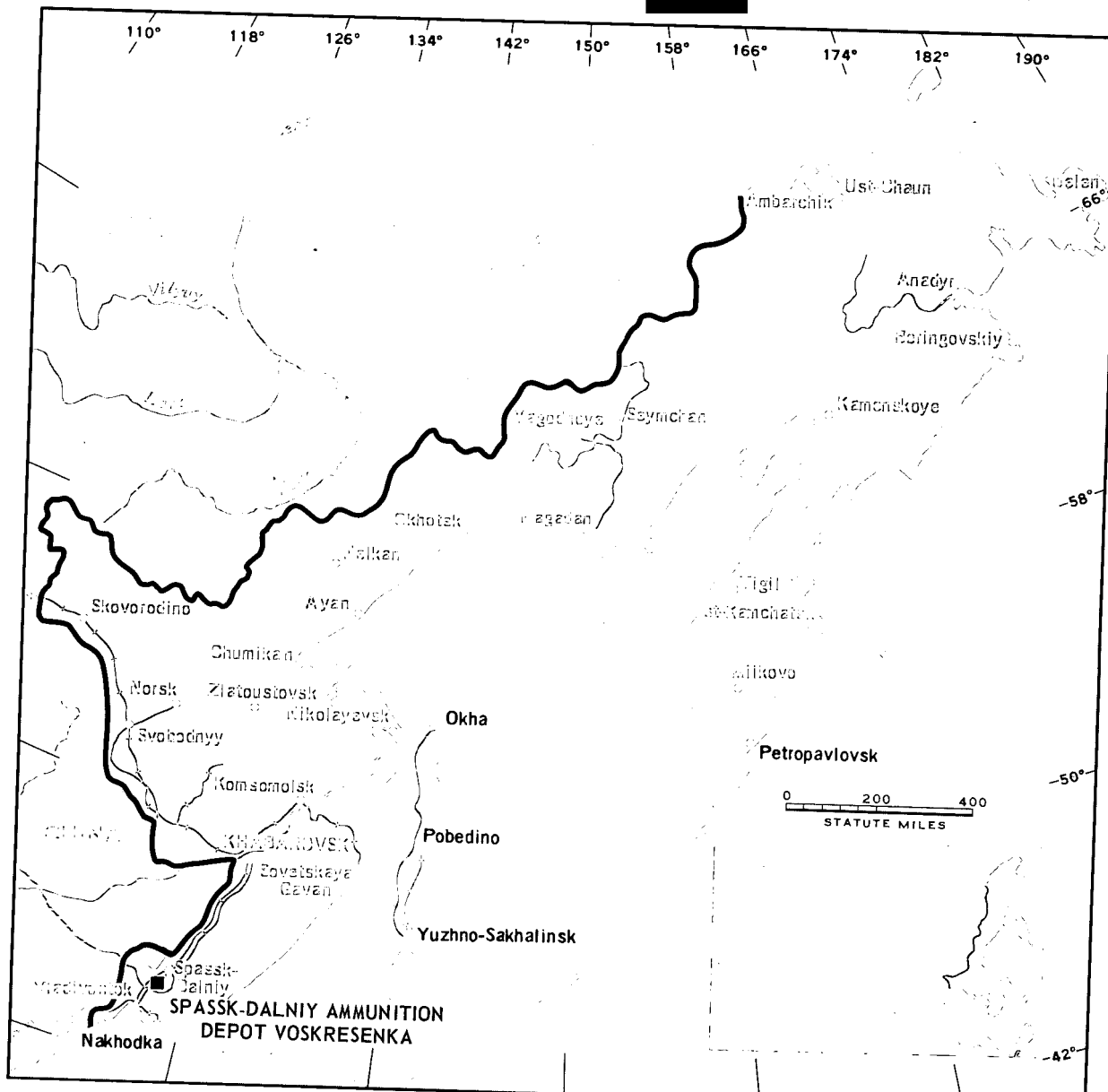


FIGURE 1. LOCATION OF SPASSK-DALNIY AMMUNITION DEPOT VOSKRESENKA.

NRIC K-1882 (6/65)

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FIGURE 2. SPASS-DALNIY AMMUNITION DEPOT VOSKRESENKA, SPASSK-DALNIY, USSR

NPIC K-1883 (6/85)

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## SUMMARY

Spassk-Dalniy Ammunition Depot Voskresenka is located 17 kilometers (km) southwest of Spassk-Dalniy (Figure 1).

The depot covers approximately 1,090 acres and contains 2 administration buildings, 3 administration/support buildings, 6 probable barracks, 3 possible barracks, 8 quarters-type housing units, 2 storage buildings, 1 vehicle shed, 2 transshipment buildings, 9 revetted explosives storage buildings, 44 explosives storage buildings, 78 storage sheds (probably for explosives storage), and 50 support buildings. The depot also contains 2 athletic fields and 1 motor pool area (Figures 2 and 3).

The depot has been covered by TALENT and KEYHOLE missions of interpretable

quality. Comparison of the initial coverage in KEYHOLE missions from [REDACTED] indicates that storage Areas B and C (see sketch) were constructed prior to [REDACTED]. Storage Area A, with the exception of the 2 explosives storage buildings which were constructed by [REDACTED] was also constructed prior to [REDACTED]. Storage Area D was constructed prior to [REDACTED] with the exception of 1 revetted explosives storage building and 4 explosives storage buildings which were constructed in the [REDACTED] period. The 2 support areas, D1 and D2, underwent considerable expansion during the [REDACTED] period.

25X1D

25X1D

25X1D

25X1D

25X1D

25X1D

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25X1D

25X1D

## DESCRIPTION OF INSTALLATION

Railroad Service

Areas A and D are served by rail spurs from the Far Eastern Railroad.

Road Service

Secondary, probably all-weather roads inter-connect the areas in the depot. A primary highway connects the depot with Spassk-Dalniy.

Administration and Troop Housing Areas

Area D1 contains 3 administration/support buildings, 3 possible barracks, 1 storage building, and 20 support buildings. The storage building and 2 of the administration/support buildings were constructed prior to [REDACTED].

The rest of the buildings were constructed by [REDACTED]. This area supports storage areas A, B, and C.

Area D2 contains 2 administration buildings, 6 probable barracks, 8 quarters-type housing

units, 1 storage building, one 40- by 120-foot vehicle shed, one 155- by 380-foot motor pool area, and 13 support buildings. One administration building, 6 quarters-type housing units and the vehicle shed were constructed prior to [REDACTED]. The rest of the buildings were constructed by [REDACTED]. This area supports storage area D.

25X1D

25X1D

Ammunition Storage Area

Area F1 contains 1 transshipment building, 13 explosives storage buildings, and 11 storage sheds. This rail-served area is surrounded by a firebreak. Eleven explosives storage buildings were constructed prior to [REDACTED]. Two explosives storage buildings were constructed between [REDACTED]. Security measures cannot be determined on the available coverage.

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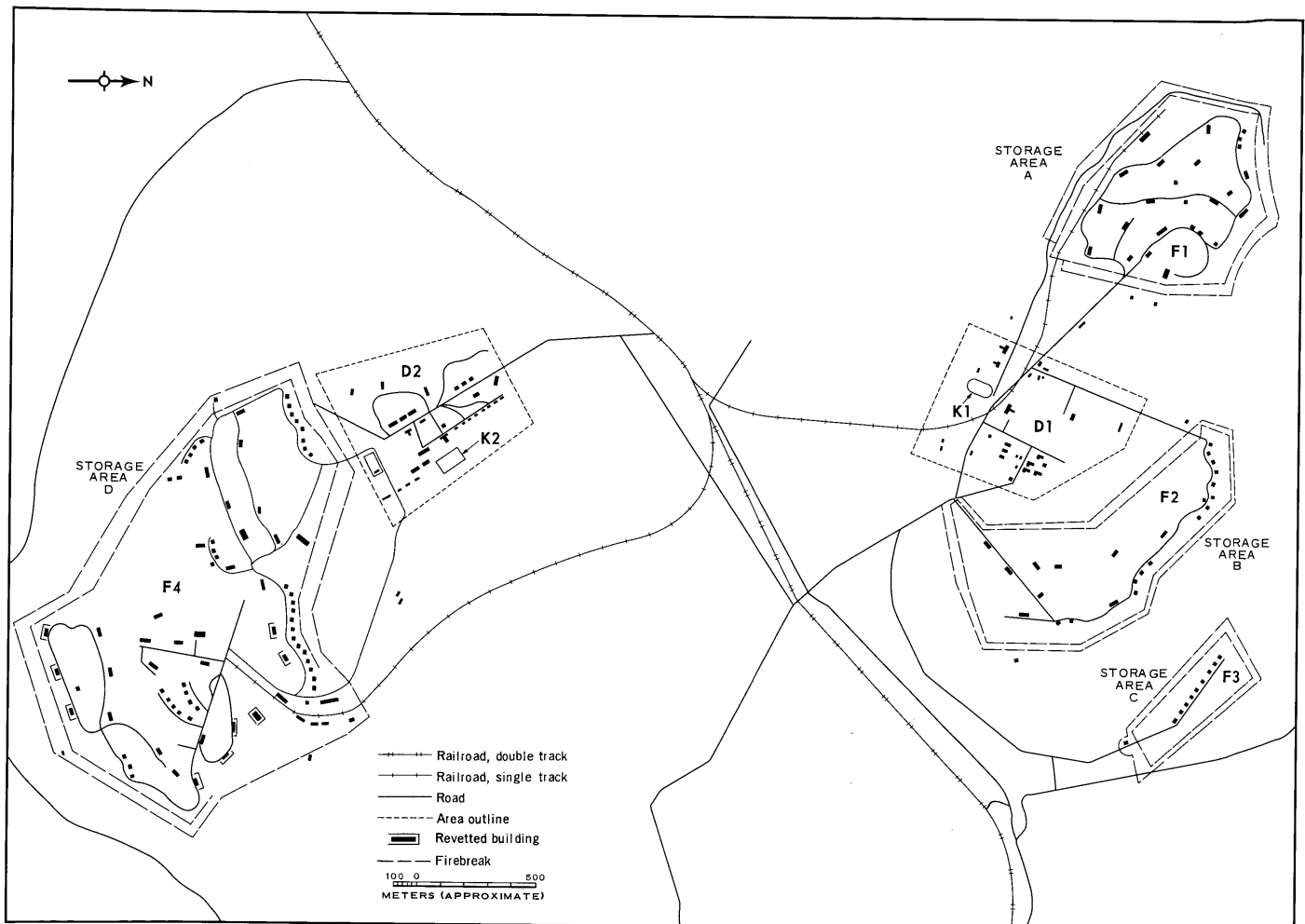


FIGURE 3. SPASSK-DALNIY AMMUNITION DEPOT VOSKRESENKA. Sketch compiled from

NPIC K-1884 (6/65)

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Area F2 contains 9 explosives storage buildings and 15 storage sheds. This area was constructed prior to [REDACTED]. The area is surrounded by a firebreak. Security measures cannot be determined on the available coverage.

Area F3 contains 9 storage sheds and 1 support building. This area was constructed prior to [REDACTED]. The area is surrounded by a firebreak; however, security measures cannot be determined.

Area F4 contains 1 transshipment building, 9 revetted explosives storage buildings, 22 explosives storage buildings, 43 storage sheds, and 8 support buildings.

The rail-served area is surrounded by a firebreak. All of the storage sheds, 8 of the

revetted explosives storage buildings, and 18 of the explosives storage buildings were constructed prior to [REDACTED]. The 1 additional revetted storage building was constructed by [REDACTED]. The 4 additional explosives storage buildings were constructed by [REDACTED]. Security measures cannot be determined on the available coverage.

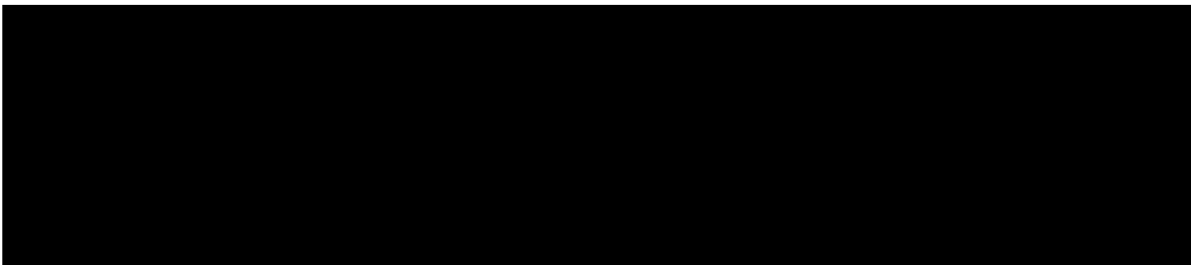
#### Other Buildings

Eight support buildings are dispersed throughout the installation.

#### Athletic Fields

Areas K1 and K2 are athletic fields.

#### REFERENCES



#### MAPS OR CHARTS

US Air Target Chart, Series 200, Sheet 0282-22HL, 2d ed, Jan 63 (SECRET)

#### DOCUMENT



#### REQUIREMENT

C-RR4-81,615 (partial answer)

#### NPIC PROJECT

11909/64

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